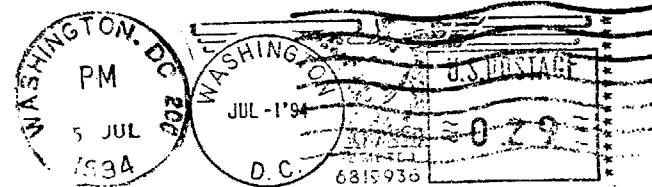


EXECUTIVE SECRETARY
ARMY SCIENCE BOARD (SARD-ASB)
RESEARCH DEVELOPMENT AND ACQUISITION
103 ARMY PENTAGON
WASHINGTON, DC 20310-0103



Defense Intelligence Agency
ATTN: PAG-TA [REDACTED]
Washington, DC 20340-5100

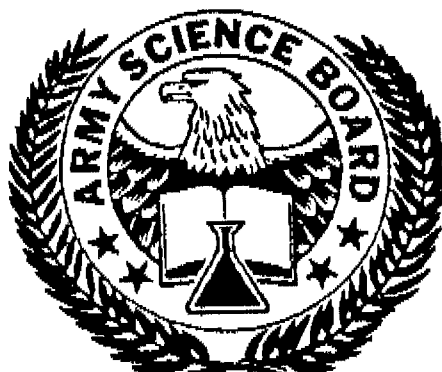
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Facsimile Cover Sheet



SG1J

To: [REDACTED]

Company: DIA

SG1A

Phone: [REDACTED]

Fax: [REDACTED]

From: COL HERB GALLAGHER
Organization: ARMY SCIENCE BOARD
Phone: 703-695-0781/0782
Fax: 703-697-0206

Date:

5 Jul

Pgs Including cover: 2

Comments:

*As requested, response to your letter. Original is
being mailed.*

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REPLY TO
ATTENTION OFDEPARTMENT OF THE ARMY
OFFICE OF THE ASSISTANT SECRETARY
RESEARCH DEVELOPMENT AND ACQUISITION
103 ARMY PENTAGON
WASHINGTON DC 20310-0103

June 30, 1994

SARD-ASB

MEMORANDUM FOR CHIEF, OFFICE FOR GROUND FORCES, DEFENSE
INTELLIGENCE AGENCY, WASHINGTON, D.C. 20340-5100

SUBJECT: STAR GATE Program (U)

In reference to your letter, subject as above, dated June 20, 1994, the Army Science Board (ASB) must decline your offer to participate on the proposed Scientific Evaluation Panel (SEP).

Because our Board members lack the prerequisite background knowledge of the STAR GATE technology area, it is felt that the ASB could not provide an individual who could review the program's R&D objectives in a 1-2 day time frame and determine if the objectives are viable and executable. It is feared that such an attempt would result in the individual "voting his/her initial prejudices" which would in all probability be unfair to the program. It is felt that a rigorous scientific and technical review of the program should involve an effort by a 5-10 person panel over a more extensive period of time. Unfortunately, due to existing and proposed taskings from Army customers, it would be extremely difficult for the ASB to commit to support such an undertaking.

As an alternative to utilizing representatives from the Service Scientific Advisory Boards to review the program, you may want to consider tasking the DIA Scientific Advisory Board to perform a detailed program review and ask the Service Boards, along with the Defense Science Board, to comment on their findings and recommendations. This may be more manageable to the Service Boards from a resource and expertise perspective.

Herbert J. Gallagher
COL, GS
Executive Secretary

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